IN THE CLAIMS:

Please cancel claims 3-6.

Please amend claims 1 and 7-9 as shown below.

The pending claims in this application are:

1. (Currently amended) A packaged condom comprising: a male genital engaging tubular sheath having an inner surface and an outer surface together with a lubricating composition comprising ~~one~~ two or more glycols located on at least a portion of the tubular sheath, such that said lubricating composition warms upon contact with compositions containing free water, wherein the lubricating composition comprises glycerol polymethacrylate, at least about 10% w/w propylene glycol and at least about 30% w/w polyethylene glycol, wherein the amount of said polyethylene glycol is greater than the amount of said propylene glycol.

2. (Original) The condom of claim 1, wherein the lubricating composition is present on both the inner and outside surface of the sheath.

Claims 3-6 (canceled)

7. (Currently amended) The condom of claim 6, wherein said lubricating composition further includes at least about 5% w/w glycerin.

8. (Currently Amended) The condom of claim 1, wherein the lubricating composition has the following formula:

Propylene Glycol	20% w/w;
Polyethylene Glycol	45% w/w;
Mixture of Glyceryl Polymethacrylate, Propylene Glycol and Water	25% w/w; and
Glycerin 96%	10% w/w

9. (Currently amended) The condom of claim 8, ~~wherein said condom has a exterior surface and an interior surface and wherein 0.45 g to 0.75 g of the lubricating composition is applied to the exterior surface and 0.15 g to 0.45 g of the lubricating composition is applied to the interior surface, and wherein the condom is then foil-wrapped~~ produced by the process of applying from 0.45 g to 0.75 g of said lubricating composition to said outer surface, applying from 0.15 g to 0.45 g of said lubricating composition to said inner surface, then foil-wrapping said condom, wherein the amount of said lubricating composition applied to said outer surface is greater than the amount of said lubricating composition applied to said inner surface.